

CLAIMS:

1. Storage container for at least one readable and/or writable data disk (D) having a ferro-magnetic hub (H) in its centre, said container comprising at least one surface (2) for accommodating the disk, said surface including magnetic material (4) in a position to enable alignment of the hub the said disk therewith for holding the disk adjacent said surface.

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2. Storage container as claimed in claim 1, wherein the surface (2) comprises projecting guiding means to guide the disk towards a position in which it is in alignment with the magnetic material.

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3. Storage container as claimed in claim 2, wherein the guiding means includes a centring member (3) being positioned about the magnetic material (4) so as to surround the disk (D) at least partially when in stored position adjacent said surface.

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4. Storage container as claimed in claim 3, wherein the centring member (3) is formed by a circumferential wall on the surface (2).

5. Storage container as claimed in claim 4, wherein said circumferential wall (3) is interrupted.

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6. Storage container as claimed in any one of the preceding claims, wherein the magnetic material (4) protrudes at least partly above the surface (2).

7. Storage container as claimed in any one of the preceding claims, wherein the surface (2) is formed on a substantially flat panel (1).

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8. Storage container as claimed in any one of the preceding claims, comprising a plurality of surfaces (2), each for storing at least one disk (D).

9. Storage container as claimed in claims 6 and 8, wherein the container includes several panels (1) which are movably coupled.

10. Storage container as claimed in claim 9, wherein the panels (1) are pivotally
5 coupled substantially around a common axis.

11. Storage container as claimed in any one of the preceding claims, wherein the magnetic material (4) comprises a magnet.